

Amendments to the Claims:

These claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A driver circuit for a display device comprising:
means for storing a basic setting of an adjustable characteristic of the driver circuit ~~characterized in that the driver circuit includes; and~~
means for storing a correction factor to correct the basic setting of the adjustable characteristic of the driver circuit, ~~and in that wherein~~ the driver circuit is operative to adjust the adjustable characteristic by modifying the value of the basic setting by the value of correction factor.
2. (Currently Amended) ~~[[A]] The driver circuit as claimed in of claim 1,~~
~~characterized in that wherein~~ the means for storing a correction factor to correct the basic setting of the adjustable driver characteristic is accessible.
3. (Currently Amended) ~~[[A]] The driver circuit as claimed in of claim 1,~~
~~characterized in that wherein~~ the means for storing the basic setting of an adjustable driver characteristic is of the PROM type.
4. (Currently Amended) ~~[[A]] The driver circuit as claimed in of claim 1,~~
~~characterized in that wherein~~ the correction factor which enables the driver circuit to correct the basic setting of the adjustable characteristic of the driver circuit has a substantially smaller adjustment range than the basic setting of the adjustable characteristic of the driver circuit.
5. (Previously Amended) A display module comprising: the driver circuit as claimed in claim 1, and a particular display device connected to the driver circuit, characterized in that the correction factor in the means for storing a correction factor is based on an individual property of the particular display device.
10. (Previously Amended) A driver circuit for a display device comprising:
means for storing a basic setting of an adjustable characteristic of the driver circuit,